KARMA CRISPIAN NORMAN

Curriculum Vitae

July 2012

Personal Information

Present Position: Anthropologist

Human Dimensions Team/Ecosystem Science Program

Northwest Fisheries Science Center (NWFSC)

National Oceanic and Atmospheric Administration (NOAA)

Contact: Northwest Fisheries Science Center

NOAA Fisheries 2725 Montlake Blvd. E. Seattle, WA 98112 Phone: (206) 302-2418

Email: karma.norman@noaa.gov

Birth date: 23 July 1971; London, United Kingdom Citzenship: United States

Education

1995 Bachelor of Arts in Cultural Anthropology and Biology

Graduated Magna Cum Laude - St. Cloud State University, St. Cloud, MN, USA

2000 Graduate Certificate in Conservation Biology

University of Washington, Seattle, WA USA

2001 Master of Arts in Environmental Anthropology

University of Washington, Seattle, WA USA

2007 Ph.D. in Environmental Anthropology

University of Washington, Seattle, WA USA

Professional Positions

Research Assistant , Environmental Anthropology Program, University of Washington (UW)
Assistant, Biodiversity Related Actions and Actors in the Sulawesi Region with Emphasis on the
Sulawesi Sea, Report submitted to World Wide Fund for Nature (WWF) by Dr. Celia Lowe
Teaching Assistant, Quantitative Science 482, Statistical Inference in Applied Research, UW
Web Resources Development Research Assistant, Quantitative Science Program, UW
Consultant Anthropologist, Native Title Office, Torres Strait Regional Authority, Australia
Program Manager, Walter Chapin Simpson Center for the Humanities, UW
Teaching Assistant, Quantitative Science 381, Introduction to Probability and Statistics, UW
Teaching Assistant, Quantitative Science 482, Statistical Inference in Applied Research, UW

Professional Service

1994-1995 SPAN (Student Program for Amity among Nations) Financial Co-Chair, UM-M

1998-1999 Department of Anthropology Curriculum Committee, UW

1998-1999 Department of Anthropology Admissions and Sub-Faculty Appointments Committee, UW Northwest Fisheries Science Center 75th Anniversary Center Science Symposium Committee

2008 NOAA National Social Science Data Confidentiality Working Group

Research Interests

Ecological anthropology

Common property resources, cooperative management systems and institutions

Marine tenure systems and territoriality

Fishing communities

Identity politics and political ecology

Marine Ethnobiology/Traditional Environmental Knowledge (TEK)

Fellowships, Awards and Honors

1988 National Merit Scholar Letter of Commendation1989 St. Cloud State University Honors Program

1993 ExSPANd Award, University of Minnesota, Student Program for Amity among Nations

1995 St. Cloud State University Scholarship

1997 Recruitment Research Assistantship, University of Washington Anthropology Department
1998-2001 Science to Achieve Results (STAR) Fellowship, U.S. Environmental Protection Agency -

(\$87,600), for graduate study, living expenses and pilot research on Torres Strait marine tenure

and marine use

2001-2002 National Science Foundation (NSF) Dissertation Improvement Grant - (\$9,000), research on

Badulgal marine foraging and marine resource use

2004 NOAA Fisheries National Standard 8 Communities Research Grant – (\$102,000), research on

communities engaged in or dependent upon fishing in the North Pacific and Pacific west coast

contexts

2006 Northwest Fisheries Science Center (NWFSC) Internal Grant – (\$39,944) – assessing institutional

designs for managing water supply to support salmon recovery in Puget Sound

Past Fieldwork and Analysis

1994 Talkin' about our Culture and our History: A Case Study in Ngarrindjeri Tourism

SPAN thesis submitted to University of Minnesota, based on anthropological field research in South Australia (June-August 1994) and research at AIATSIS in Canberra, ACT Australia

2003 Anthropological Report in Relation to Native Title in Certain Torres Strait Seas

Consulting report submitted to Torres Strait Regional Authority's Native Title Office, Australia

2007 Grasping Adubad: Badulgal Knowledge, Management, Tenure and Harvest within the Marine

Environment of the Torres Strait

Ph.D. Dissertation, University of Washington

Professional Conference Involvement

2004 Methodological and theoretical issues in the assessment of fishing communities

Presented at the World Fisheries Congress

Vancouver, BC, May 2-6

2005 Socioeconomic data for fishing communities on the western front: straddling states and

management regions

Presented at the American Fisheries Society (AFS) Annual Meeting

Anchorage, AK, Sept. 11-15

2006 Anthropology and landscape/seascape analysis: opportunities for the improvement of

conservation policy design

Presented at the Society for Applied Anthropology (SfAA) Annual Meeting

Vancouver, BC, March 28-April 2

2007 *Managing water to support salmon recovery in Puget Sound: institutional designs or access to*

scientific data?

Presented with Dr. Tom Safford and Jason Wilkinson at the International Symposium on Society

and Resource Management (ISSRM) Annual Meeting

Park City, UT, June 17-June 21

2008 Demographic and ethnographic analyses of MPAs on opposite edges of the Pacific

Presented at the American Anthropological Association Annual Meeting

San Francisco, CA, November 19-23

2010 Demographic patterns and the anthropology of fisheries management

Presented at the American Anthropological Association Annual Meeting

New Orleans, LA, November 17-21

2011 Fishing off the dock and under the radar: subsistence fishing in Southern California

Presented at the International Marine Conservation Congress

Victoria, BC, May 14-18

Publications

2006	Sepez, J., K. Norman , A. Poole and B. Tilt. "Fish Scales: Scale and Method in Social Science Research for North Pacific and West Coast Fishing Communities" <i>Human Organization</i> , Fall, Vol. 65 (3): 280-294.
2007	K. Norman , et al. "Community Profiles for West Coast and North Pacific Fisheries - Washington, Oregon, California, and other U.S. States" 602 p. U.S. Dept. Commer., NOAA Tech. Memo. NMFS-NWFSC-85.
2007	Sepez, J., K. Norman and R. Felthoven. "A Quantitative Model for Ranking and Selecting Communities Most Involved in Commercial Fisheries" <i>National Association for the Practice of Anthropology (NAPA) Bulletin</i> , Sept, Vol. 28 (1): 43-56.
2007	K. Norman Book review for " <i>Yumbulyumbulmantha Ki-Awarauw</i> (All Kinds of Things from Country): Yanyuwa Ethnobiological Classification" <i>American Anthropologist</i> June 2007, Vol. 109 (2).
2008	Vaccaro, I. and K. Norman . "Social Sciences and Landscape Analysis: Opportunities for the Improvement of Conservation Policy Design" <i>Journal of Environmental Management</i> , July, Vol. 88 (2): 360-71.
2011	Safford, T. and K. Norman . "Water, Water Everywhere, but Not Enough for Salmon? Organizing Integrated Water and Fisheries Management in Puget Sound" <i>Journal of Environmental Management</i> , March, Vol. 92(3): 838-847.
2011	Safford, T. and K. Norman . "Planning Salmon Recovery: Applying Sociological Concepts to Spawn New Organizational Insights" <i>Society and Natural Resources</i> Vol. 24 (7): 751-766.
2011	B eaudreau, A. H., P. Levin and K. Norman "Using Folk Taxonomies to Understand Stakeholder Perceptions for Species Conservation." <i>Conservation Letters</i> , Dec 4(6): 451-463.
2012	Pitchon, A. and K. Norman . "Fishing off the Dock and Under the Radar in Los Angeles County: Demographics and Risks" <i>Bulletin of the of Southern California Academy of Sciences</i> , Dec 111(2): 141-152.

Professional References

Eric A. Smith Professor Department of Anthropology University of Washington Seattle, WA 98195-3100

Eugene Hunn Professor Emeritus Department of Anthropology University of Washington Seattle, WA 98195-3100

Mark Plummer Economist Northwest Fisheries Science Center 2725 Montlake Blvd E Seattle, WA 98112